

Erratum: Effect of canal length and curvature on working length alteration with waveOne reciprocating files

Original

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31. Çalt S, Serper A. Smear layer removal by EGTA. J Endod 2000;26:459–61.
32. Weis MV, Parashos P, Messer HH. Effect of obturation technique on sealer cement thickness and dentinal tubule penetration. Int Endod J 2004;37:653–63.
33. Gutknecht N, Franzen R, Meister J, Vanweersch L, Mir M. Temperature evolution on human teeth root surface after diode laser assisted endodontic treatment. Lasers Med Sci 2005;20:99–103.
34. Eriksson AR, Albrektsson T. Temperature threshold levels for heat-induced bone tissue injury: a vital-microscopic study in the rabbit. J Prosthet Dent 1983;50:101–7.
35. Moritz A, Gutknecht N, Goharkhay K, Schoop U, Wernisch J, Sperr W. In vitro irradiation of infected root canals with a diode laser: results of microbiologic, infrared spectrometric, and stain penetration examinations. Quintessence Int 1997;28:205–9.
36. Kaitsas V, Signore A, Fonzi L, Benedicenti S, Barone M. Effects of Nd:YAG laser irradiation on the root canal wall dentin of human teeth: a SEM study. Bull Group Int Rech Sci Stomatol Odontol 2001;43:87–92.
37. Camargo SE, Valera MC, Camargo CH, Fonseca MB, Menezes MM. Effects of Nd:YAG laser irradiation on root canal dentin wall: a scanning electron microscopic study. Photomed Laser Surg 2005;23:399–404.
38. George R, Walsh LJ. Apical extrusion of root canal irrigants when using Er:YAG and Er, Cr:YSGG lasers with optical fibers: an in vitro dye study. J Endod 2008;34:706–8.
39. Matsuoka E, Jayawardena JA, Matsumoto K. A morphological study on root canal preparation using erbium, chromium: YSGG laser. J Oral Laser Appl 2005;5:17–22.

ERRATA

The article “Effect of Canal Length and Curvature on Working Length Alteration with WaveOne Reciprocating Files” by Elio Berutti, Giorgio Chian-dussi, Davide Salvatore Paolino, Nicola Scotti, Giuseppe Cantatore, Arnaldo Castellucci and Damiano Pasqualini (J Endod 37[12]:1687–90; 2011] should have included this statement in the author information section: “Giuseppe Cantatore, Arnaldo Castellucci, and Elio Berutti declare that they have financial involvement (patent licensing arrangements) with Dentsply Maillefer with direct financial interest in the materials discussed in this article.” In addition, Dentsply provided some of the instruments used in this study.” The authors regret this omission.

In the Discussion section of the article “Antibiotic Resistance in Primary and Persistent Endodontic Infections” (J Endod 2011;37[10]: 1337–44), references were made to work previously performed by Rossi-Fedele et al (references 23 and 24 in the article). The authors wish to correct the language used to refer to that work in the following manner. The statement, “*TetM* has been identified in tetracycline-resistance *Enterococcus faecalis* found in endodontic infections (23, 24)” should be “*TetM* has been identified in tetracycline-resistance bacteria found in endodontic infections (23, 24).” Also, the statement, “These studies found that 8 of 15 tetracycline-resistance bacteria isolated possessed the *tetM* gene and were resistant to tetracycline irrigation in an *in vitro* tooth model” should be “These studies found that tetracycline-resistance bacteria were resistant to tetracycline irrigation in an *in vitro* tooth model.” The authors regret any confusion in describing the work done in these studies.